

	Search Text
1	716/1.ccls.
2	716/2.ccls.
3	716/3.ccls.
4	716/4.ccls.
5	716/5.ccls.
6	716/6.ccls.
7	716/7.ccls.
8	716/8.ccls.
9	716/9.ccls.
10	716/10.ccls.
11	716/11.ccls.
12	716/12.ccls.
13	716/13.ccls.
14	716/14.ccls.
15	716/15.ccls.
16	716/16.ccls.
17	716/17.ccls.
18	716/18.ccls.

	Search Text
1	(synthes\$4) same (RTL register adj transfer adj level netlist net adj list)
2	((width or word) same (RTL register adj transfer adj level netlist net adj list)) and ((synthes\$4) same (RTL register adj transfer adj level netlist net adj list))) and (bit same vector)
3	(width or wide or word) same (RTL rtl register adj transfer adj level or netlist or net adj list)
4	((synthes\$4) same (RTL register adj transfer adj level netlist net adj list)) and ((width or wide or word) same (RTL rtl register adj transfer adj level or netlist or net adj list))
5	((synthes\$4) same (RTL register adj transfer adj level netlist net adj list)) and ((width or wide or word) same (RTL rtl register adj transfer adj level or netlist or net adj list))) and (bit same vector)
6	((synthes\$4) same (RTL register adj transfer adj level netlist net adj list)) and ((width or wide or word) same (RTL rtl register adj transfer adj level or netlist or net adj list))) and (bit same vector) and (RTL register adj transfer adj level)
7	"20020138812"
8	peer near3 jojannsen
9	((synthes\$4) same (RTL register adj transfer adj level netlist net adj list)) and ((width or wide or word) same (RTL rtl register adj transfer adj level or netlist or net adj list))) and (bit same vector) and (RTL register adj transfer adj level) and ((redu\$5 scal\$4 lower\$4 decreas\$4) near7 (wide width bit word))
10	(RTL register adj transfer adj level) and (width or wide or word) and ((redu\$5 scal\$4 lower\$4 decreas\$4) near7 (wide width bit word))



Creation date: 12-03-2003  
Indexing Officer: CTO - CUONG TO  
Team: OIPEBackFileIndexing  
Dossier: 10038870

Legal Date: 04-01-2003

No.	Doccode	Number of pages
1	SRNT	3
2	SRNT	1

Total number of pages: 4

Remarks:

Order of re-scan issued on .....